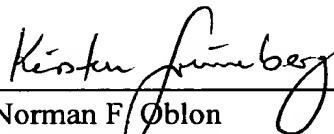


Applicants respectfully submit that the above-identified application is now in condition for examination on the merits, and early notice of such action is earnestly solicited.

Respectfully submitted,

OBLON, SPIVAK, McCLELLAND,
MAIER & NEUSTADT, P.C.



Norman F. Oblon
Attorney of Record
Registration No. 24,618

Kirsten A. Grueneberg, Ph.D.
Registration No.: 47,297



22850

PHONE: (703) 413-3000
FAX: (703) 413-2220
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molding after mixing with the thermoplastic resin for said molded test piece to provide the reproduced and coated test piece; and
subjecting said coated test piece or a cross hatch test to evaluate recyclability of the reproduced coated test piece based on the results of the test.

53. A method for evaluating recyclability of reproduced coated moldings,
characterized by
providing a mixed resin of a thermoplastic resin constituting moldings and a thermoplastic resin constituting a paint at a given ratio,
molding the mixed resin into a test piece of molding, and
subjecting the molded test piece to a cross hatch test to evaluate recyclability of reproduced-coated moldings based on the results of the test.

54. A method for evaluating recyclability of reproduced coated moldings according to Claim 53,
characterized in that
a state of dispersion of the thermoplastic resin used as a main constituent of said paint in a thermoplastic resin matrix used as a main constituent of the test piece which is a reproduced coated molding is evaluated by observation through a microphotograph.

55. A method for evaluating recyclability of reproduced coated moldings according to Claim 54,

characterized in that

recycling of reproduced-coated moldings is repeated, and a test for film properties is conducted in every repetition to evaluate recyclability of reproduced-coated moldings in every repetition from the transition in the results of the test.

56. A method for evaluating recyclability of reproduced coated molding according to Claim 55, characterized in that

recycling of reproduced coated moldings is repeated, and mechanical strength, thermal properties and other physical properties are measured in every repetition to evaluate recyclability of reproduced coated moldings in every repetition from the transition in the results of the measured physical properties.

Serial No. New U.S. PCT Application based on PCT/JP97/01227

In the Matter of the Application of Yasuhiko SUZUKI, et al

**For COATED MOLDINGS AND METHOD AND APPARATUS
FOR RECYCLING THE SAME**

The following has been received in the U.S. Patent Office on the date stamped hereon:

- ☒ 238 pps. Specification 56 Claims & 102 Pages of Tables (English Translation)
- ☒ Combined Declaration, Petition & Power of Attorney (3 pages)
- ☐ Verified Statement (Declaration) Claiming Small Entity Status
- ☐ Petition of Revive Under 37 C.F.R. 1.137 (b)
- ☒ Notice of Priority; ☐ Priority Doc. ()
- ☒ Check for \$ 2422.00; ☒ Dep. Acct. Order Form
- ☐ Assignment _____ pages/PTO-1595
- ☒ Drawings 53 sheets
- ☒ PCT Transmittal Letter
- ☐ Preliminary Amendment
- ☒ PCT/IB/304
- ☒ PCT/IB/308
- ☐ International Preliminary Examination Report
- ☐ Information Disclosure Statement; ☐ PTO-1449
- ☐ Cited References ()
- ☒ International Search Report
- ☒ Request for Consideration of Documents Cited in International Search Report
- ☐ Statement of Relevancy
- ☐ Written Opinion
- ☐ Letter Regarding Translation of Annexes
- ☒ Translation of Annexes to International Preliminary Examination Report
(Amended Sheets 13-16, 17a, 17b, 19, 20a, 20b, 32, 33, 34a, 34b,
38-42, 219, 220a, 220b, 222, 223, 224a, 224b, 237a, 237b)
- ☐ Rule 132 Declaration

**23 Rec'd PCT/PTO 14 OCT 1998
09/147129**

DOCKET NO.: 9829-0001-0X PCT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF:

:

Yasuhiro SUZUKI, et al.

: GROUP ART UNIT: 1732

SERIAL NO.: 09/147,129

: EXAMINER: S. MCDOWELL

FILED: October 14, 1998

:

FOR: COATED MOLDED ARTICLE, METHOD OF RECYCLING THE SAME AND APPARATUS THEREFOR



ATTORNEY DECLARATION

ASSISTANT COMMISSIONER FOR PATENTS
WASHINGTON, D.C. 20231

SIR:

I, Norman F. Oblon, attorney of record in the above-identified application, declare the attached pages 236 and 237 to be a true and accurate copy of the same pages as filed on October 14, 1998.

The undersigned declares further that all statements made herein of his own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

Respectfully submitted,

OBLON, SPIVAK, McCLELLAND,
MAIER & NEUSTADT, P.C.



22850

Norman F. Oblon
Attorney of Record
Registration No.: 24,618